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Dated: July 7, 2006

Signature: V

(Michael J. Doherty)

Docket No.: SPINE 3.0-454

(PATENT)

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

Zubok et al.

Application No.: 10/782,982

Group Art Unit: 3738

Filed: February 20, 2004

Examiner: Not Yet

Assigned

For: ARTIFICIAL INTERVERTEBRAL DISC HAVING A BORED SEMISPHERICAL

BEARING WITH ACOMPRESSION

LOCKING POST AND RETAINING CAPS

MS Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

## INFORMATION DISCLOSURE STATEMENT

Dear Sir:

It is respectfully requested that the references listed on the enclosed form be made of record and considered with respect to the above-referenced U.S. patent application. A copy of each non-US reference is enclosed. Submission of the present Information Disclosure Statement should not be taken as an admission that the cited references are legally available prior art or that the same are pertinent or material.

In the event that any fee is due in connection with the present Information Disclosure Statement, the Commissioner is hereby authorized to charge the same to our Deposit Account No. 12-1095.

Dated: July 7, 2006

Respectfully submitted,

Michael J. Moherty

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LD-458\

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## **INFORMATION DISCLOSURE** STATEMENT BY APPLICANT

(Use as many sheets as necessary)

1 of 4 Sheet

Complete if Known						
Application Number 10/782,982-Conf. #7133						
Filing Date	February 20, 2004					
First Named Inventor	Rafail Zubok					
Art Unit	3738					
Examiner Name	Examiner Name Not Yet Assigned					
Attorney Docket Number	SPINE 3.0-454					

	U.S. PATENT DOCUMENTS							
Examiner Initials*	Cite No.1	Document Number  Number-Kind Code <sup>2</sup> ( if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant			
IIIIuais	<u> </u>				Figures Appear			
	AA*	US-2,193,122	03/1940	CRABBS				
	AB*	US-2001/0007073	07-05-2001	Zucherman, et al.				
	AC*	US-2001/0016773-A1	08-23-2001	Serhan et al.				
	AD*	US-2001/0020170-A1	09-06-2001	Zucherman et al.				
	AE*	US-2001/0039452-A1	11-08-2001	Zucherman et al.				
	AF*	US-2002/0062131-A1	05-23-2002	Gallo, Sr.				
	AG*	US-2002/0082695-A1	06-27-2002	Neumann				
	AH*	US-2002/0099377	07-25-2002	Zucherman, et al.				
	AI*	US-2002/0111679-A1	08-15-2002	Zucherman et al.				
	AJ*	US-2002/0111681-A1	08-15-2002					
	AK*	US-2002/0111682-A1	08-15-2002	Ralph et al.				
	AL*	US-2002/0111684	08-15-2002					
	AM*	US-2002/0111685-A1	08-15-2002	Ralph et al.				
	AN*	US-2002/0128714-A1	09-12-2002	Manasas et al.				
	AO*	US-2002/0161375-A1	10-31-2002	Ralph et al.				
	AP*	US-2003/0014057-A1	01-16-2003	Ralph et al.				
	AQ*	US-2003/0014109-A1	01-16-2003	Ralph et al.				
	AR*	US-2003/0014110-A1	01-16-2003					
	AS*	US-2003/0014112-A1		Ralph et al.				
	AT*	US-2003/0014113-A1	01-16-2003	Ralph et al.				
	AU*	US-2003/0014114-A1		Ralph et al.				
·	AV*	US-2003/0014115-A1		Ralph et al.				
	AW*	US-2003/0014116-A1		Ralph et al.				
	AX*	US-2003/0023245-A1	01-30-2003	Ralph et al.				
	AY*			Ralph et al.				
	AZ*	US-2003/0023310-A1		Ralph et al.				
	AA1*	US-2003/0028197-A1		Hanson et al.				
	AB1*	US-2003/0028249-A1		Baccelli et al.				
	AC1*							
	AD1*							
		US-2003/0055503-A1		O'Neil				
	AF1*	US-2003/0060886-A1						
	AG1*							
	AH1*		04-10-2003					
	AI1*	US-2003/0074067-A1	04-17-2003					
	AJ1*	US-2003/0100951-A1	05-29-2003					
	AK1*		07-03-2003					
	AL1*	US-2003/0149438-A1		Nichols et al.				
	AM1*		08-07-2003					
	AN1*		10-02-2003					
-	AO1*		10-09-2003					
<del></del>		US-2003/01919981	10-23-2003					
<del></del>	1	US-2003/0204260-A1	10-30-2003	<del>+</del>				
		US-2003/0204200-A1						
		US-2003/0225408-A1						
L	1421	U3-2003/0223-100-A1	12-07-2003	THOTOIS Et al.				

Examiner     C	Date
Signature	Considered

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2 Sheet of 4

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Attorney Docket Number	SPINE 3.0-454				

ATI*   US-2003/0233997-A1   12-18-2003   Ferree		1				,
AVII   US-2003/0233148-A1   12-18-2003   Ferree						
AW1   US-2004/0002759-A1   01-01-2004   Ferree						
* AX1* US-2004/0002762-A1 01-01-2004 Hawkins AY1* US-2004/0010316-A1 01-15-2004 Ralph et al. AZ1* US-2004/0024406-A1 02-05-2004 Ralph et al. AZ2* US-2004/0030387-A1 02-05-2004 Ralph et al. AZ2* US-2004/0030387-A1 02-05-2004 Farph et al. AZ2* US-2004/0030387-A1 02-12-2004 Farph et al. AZ2* US-2004/0030389-A1 02-12-2004 Ferree AZ2* US-2004/0030389-A1 02-12-2004 Ferree AZ2* US-2004/0030389-A1 02-12-2004 Ferree AZ2* US-2004/0030426-A1 02-12-2004 Ferree AZ2* US-2004/0030426-A1 02-12-2004 Ferree AZ2* US-3,867,728 02-25-1975 Stubstad et al. AZ2* US-4,566,466 01-28-1986 Ripple et al. AZ2* US-4,569,747 08-12-1986 Ripple et al. AZ2* US-4,559,769 07-26-1988 Buetmer-Janz et al. AZ2* US-4,759,769 07-26-1988 Buetmer-Janz et al. AZ2* US-4,759,769 07-26-1988 Ferre et al. AZ2* US-4,505,34,254 07/1991 COLOGNA et al. AZ2* US-5,034,254 07/1991 COLOGNA et al. AZ2* US-5,034,254 07/1991 Gross et al. AZ2* US-5,036,308 04-26-1994 Barber AZ2* US-5,336,600 08-17-1993 Barber AZ2* US-5,314,477 05-24-1994 Barmary AZ2* US-5,370,697 12-06-1994 Barmary AZ2* US-5,370,697 12-06-1994 Buttner-Janz et al. AZ2* US-5,570,697 12-06-1995 Buttner-Janz et al. AZ2* US-5,570,697 12-06-1995 Buttner-Janz et al. AZ2* US-5,562,738 10-08-1996 Buttner-Janz et al. AZ2* US-5,562,738 10-08-1996 Buttner-Janz et al. AZ2* US-5,567,701 10-14-1997 AVV2* US-5,486,642 10-17-1997 BERE et al. AZ2* US-5,567,701 10-14-1997 AVV2* US-5,568,3464 11-04-1997 AVV2* US-5,568,3464 11-04-1997 AVV2* US-5,568,3465 11-04-1997 AVV2* US-5,568,3465 11-04-1997 AVV2* US-5,683,465 11-04-1997 AVV3* US-5,683,465 11-04-1999 AVV3* US-5,685,883,889 AV1-31-9199 BRYAN Et al. AZ3* US-5,685						
AY1*   US-2004/0010316-A1   O1-15-2004   William et al.		AW1	US-2004/0002759-A1	01-01-2004	Ferree	
AZ1*   US-2004/0024406-A1   02-05-2004   Ralph et al.	-	AX1*	US-2004/0002762-A1	01-01-2004	Hawkins	
AA2*   US-2004/0030387-A1   02-12-2004   Landry et al.		AY1*	US-2004/0010316-A1	01-15-2004	William et al.	
AA2*   US-2004/0030387-A1   02-12-2004   Landry et al.		AZ1*	US-2004/0024406-A1	02-05-2004	Ralph et al.	
AC2" US-2004/0030389-A1   02-12-2004   Ferree		AA2*	US-2004/0024407-A1	02-05-2004	Ralph et al.	
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AE2* US-2004/0034426-A1 02-19-2004   Errico et al.		AC2*	US-2004/0030389-A1	02-12-2004	Ferree	
AF2" US-2004/0078079-A1 04-22-2004   Foley		AD2*	US-2004/0030390-A1	02-12-2004	Ferree	
AG2* US-3,867,728   02-25-1975   Stubstad et al.		AE2*	US-2004/0034426-A1	02-19-2004	Errico et al.	
AH2" US-4,309,777		AF2*	US-2004/0078079-A1	04-22-2004	Foley	
AH2" US-4,309,777		AG2*	US-3,867,728	02-25-1975	Stubstad et al.	
AJ2* US-4,605,417   08-12-1986   Fleischauer		AH2*	US-4,309,777			
AK2* US-4,759,766   O7-26-1988   Buettner-Janz et al.				01-28-1986	Ripple et al.	
AK2* US-4,759,766   O7-26-1988   Buettner-Janz et al.				08-12-1986	Fleischauer	
AM2* US-4,932,969				07-26-1988	Buettner-Janz et al.	
AN2* US-4,997,432						
AO2* US-5,034,254   07/1991   COLOGNA et al.	-					
AP2* US-5,236,460				03-05-1991		
AQ2* US-5,258,031		AO2*	US-5,034,254	07/1991	COLOGNA et al.	
AR2* US-5,306,308						
AS2* US-5,314,477		AQ2*	US-5,258,031	11-02-1993	Salib, et al.	
AT2* US-5,370,697   12-06-1994   Baumgartner     AU2* US-5,401,269   03-28-1995   Buttner-Janz et al.     AV2* US-5,425,773   06-20-1995   Boyd et al.     AV2* US-5,458,642   10-17-1995   BEER et al.     AX2* US-5,507,816   04-16-1996   Bullivant     AY2* US-5,556,431   09-17-1996   Buttner-Janz     AZ2* US-5,562,738   10-08-1996   BOYD et al.     AA3* US-5,674,296   10-07-1997   BRYAN et al.     AB3* US-5,676,701   10-14-1997   YUAN et al.     AC3* US-5,676,702   10-14-1997   RATRON     AD3* US-5,683,464   11-04-1997   SHINN et al.     AE3* US-5,683,465   11-04-1997   SHINN et al.     AF3* US-5,755,796   05-26-1998   IBO et al.     AG3* US-5,782,830   07-21-1998   Farris     AH3* US-5,827,328   10-27-1998   BUTTERMAN     AU3* US-5,888,226   03-30-1999   ROGOZINSKI     AU3* US-5,888,288   04-13-1999   BERRY     AM3* US-5,895,428   04-20-1999   BERRY						
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AZ2* US-5,562,738		AX2*	US-5,507,816	04-16-1996	Bullivant	
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AD3* US-5,683,464 11-04-1997 Wagner et al.  AE3* US-5,683,465 11-04-1997 SHINN et al.  AF3* US-5,755,796 05-26-1998 IBO et al.  AG3* US-5,782,830 07-21-1998 Farris  AH3* US-5,782,832 07-21-1998 Larsen et al.  AI3* US-5,827,328 10-27-1998 BUTTERMAN  AJ3* US-5,865,846 02-02-1999 BRYAN et al.  AK3* US-5,888,226 03-30-1999 ROGOZINSKI  AL3* US-5,893,889 04-13-1999 Harrington  AM3* US-5,895,428 04-20-1999 BERRY						
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AF3* US-5,755,796		AD3*	US-5,683,464			
AG3* US-5,782,830 07-21-1998 Farris  AH3* US-5,782,832 07-21-1998 Larsen et al.  Al3* US-5,827,328 10-27-1998 BUTTERMAN  AJ3* US-5,865,846 02-02-1999 BRYAN et al.  AK3* US-5,888,226 03-30-1999 ROGOZINSKI  AL3* US-5,893,889 04-13-1999 Harrington  AM3* US-5,895,428 04-20-1999 BERRY						
AH3* US-5,782,832 07-21-1998 Larsen et al.  Al3* US-5,827,328 10-27-1998 BUTTERMAN  AJ3* US-5,865,846 02-02-1999 BRYAN et al.  AK3* US-5,888,226 03-30-1999 ROGOZINSKI  AL3* US-5,893,889 04-13-1999 Harrington  AM3* US-5,895,428 04-20-1999 BERRY		AF3*	US-5,755,796			
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AJ3* US-5,865,846 02-02-1999 BRYAN et al.  AK3* US-5,888,226 03-30-1999 ROGOZINSKI  AL3* US-5,893,889 04-13-1999 Harrington  AM3* US-5,895,428 04-20-1999 BERRY	<u></u>					
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Examiner	-"		Date	
Signature			Considered	

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	ΔΩ3*	US-5,989,291	11.23.1000	RALPH et al.	
		US-6,001,030		BRYAN et al.	
		US-6,019,792	02-01-2000		
<del></del>		US-6,039,763		SHELOKOV	
<del></del>		US-6,063,121		XAVIER et al.	
<b></b>		US-6,066,174	05-23-2000		· · · · · · · · · · · · · · · · · · ·
<b></b>		US-6,113,637	09-05-2000		
<u> </u>		US-6,136,031		MIDDLETON	
		US-6,146,421	11-14-2000		-
	*	03-6, 146,421	11-14-2000	Gordon et al.	
<del></del>	ΔX3*	US-6,156,067	12-05-2000	BRYAN et al.	
		US-6,159,215		Urbahns et al.	····
		US-6,174,311		Branch et al.	
		US-6,179,874	01-30-2001		
		US-6,228,118	05-08-2001		
		US-6,280,458	08-28-2001		
<b>—</b>		US-6,319,257	<del></del>	Carignan et al.	
		US-6,368,350		Erickson et al.	
<b></b>		US-6,375,682		Fleischmann et al.	
		US-6,416,551	07-09-2002		*****
		US-6,428,544	08-06-2002		
		US-6,436,102	08-20-2002		
		US-6,471,725	10-29-2002		
		US-6,478,796		Zucherman et al.	
<b>——</b>		US-6,478,800		Fraser et al.	
<b>—</b>		US-6,478,801	11-12-2002		
		US-6,517,580		Ramadan et al.	
		US-6,527,804		Gauchet et al.	
<u> </u>		US-6,554,864	04-29-2003	Ralph et al.	
		US-6,579,320	06-17-2003	Gauchet et al.	
		US-6,582,466	06-24-2003		
	AS4*	US-6,582,468	06-24-2003	Gauchet	
		US-6,592,624		Fraser et al.	
	AU4*	US-6,607,559-A1	08-19-2003		
	AV4*	US-6,610,092-A1	08-26-2003		
	AW4	US-6,623,525	09-23-2003	Ralph et al.	
	*				
		US-6,645,249	11-11-2003		
		US-6,669,732		Serhan, et al.	
		US-6,673,113	01-06-2004		
		US-6,682,562	01-27-2004		
		US-6,692,495	02-17-2004		
		US-6,706,068	03-16-2004		
		US-6,716,245		Pasquet, et al.	
<u></u>		US-6,945,500-A1	09-20-2005		
		US-6,989,032-A1	01-24-2006	Errico et al	

	FORE	IGN PATENT I	DOCUMENTS	
Examiner	Foreign Patent Document	Publication		Pages, Columns, Lines,
Examiner			Date	
Signature			Considered	

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Sub	Substitute for form 1449A/B/PTO			Complete if Known		
				Application Number	10/782,982-Conf. #7133	
11	<b>NFORMATION</b>	N DI	SCLOSURE	Filing Date	February 20, 2004	
S	STATEMENT BY APPLICANT			First Named Inventor	Rafail Zubok	
				Art Unit	3738	
	(Use as many sh	eets a	s necessary)	Examiner Name	Not Yet Assigned	
Sheet	4	of	4	Attorney Docket Number	SPINE 3.0-454	

Initials*	Cite No.1	Country Code <sup>3</sup> -Number <sup>4</sup> -Kind Code <sup>5</sup> (if known)	Date MM-DD-YYYY		Where Relevant Passages or Relevant Figures Appear	T <sup>6</sup>	ı
	BA	WO-97/10776-A2	03/1997	STEINBERG, AMIRAM			

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	NON PATENT LITERATURE DOCUMENTS				
Examiner Initials	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²		

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Examiner	Da	ate	
Signature	Cc	onsidered	

<sup>&</sup>lt;sup>1</sup>Applicant's unique citation designation number (optional). <sup>2</sup>Applicant is to place a check mark here if English language Translation is attached.